

OI-M1-1c Oban

The Oban is the civilian version of the [OI-M1-1A Ashigaru](#), designed in the middle of [YE 32](#)

About the Oban

The Oban is the civilian version of the [OI-M1-1A Ashigaru](#), with less combat ability, similar armor, and a less powerful shielding system. The basic skeleton and armor is the same as the Ashigaru's. The Oban is completely unarmed, and is not meant for Combat. The Oban is priced to be affordable to the average Nepleslian or Yamataian citizen. While it cannot fly, the Oban is capable of making long jumps, navigating treacherous terrain, and performing heavy lifting. Origin Industries plans to heavily market the Oban, in an attempt to generate massive amounts of profit from the first Civilian oriented kitai in the Kikyo Sector.

Statistical Information

- Government: Various Buyers
- Organization: [Origin Industries](#)
- Type: Civillian use *Kitai*
- Class: OI-M1-1a Ashigaru
- Designer: Origin Armor Works
- Manufacturer: [Origin Industries](#)
- Production: Mass Production
- **Cost:** 25,000 KS
- Crew: Operation is restricted to one Humanoid Pilot
- Maximum Capacity: The Life support systems are sufficient to keep two humanoid lifeforms inside the cockpit.

Appearance



- Width: 5.3 Meters
- Height: 8.5 Meters
- **Mass:** 31.2 Tonnes

Speeds

- **Ground speed(Running):** 40 KM/h
- **Ground Speed(Hover):** 100 KM/H (x2 for 2 minutes using Afterburner)
- **Zero Atmosphere:** .125c
- Range: Intercontinental
- **Lifespan:** 10 Years

Damage Capacity

See [Damage Rating \(Version 3\)](#) for an explanation of the damage system.

Hull: 19(MDR) Shields: 10 (Threshold 2)

Interior Descriptions

Cockpit

The Oban uses the [Origin Standard Mecha Cockpit](#)

Weapons Systems

Optional Weapons

The Oban can, in theory, use a variety of weapons sized for the Ashigaru series Kitai. [Powered Frame Accessories](#)

Secondary Weapons

Reinforced Hand-To-Hand

As the Oban is essentially the same as the Ashigaru, it has similar hand to hand capabilities to the [Ashigaru](#). The Oban's physical strength is oriented towards heavy lifting and construction, and is able to sustain long periods of heavy exertion.

Systems Descriptions

NOTE: In order to cut costs and to speed up the design process, the Oban uses the [Origin Armor Works M1 series Powered Frame Internal Systems](#).

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